DEPARTMENT OF HEALTH SERVICES

107 SOUTH BROADWAY, ROOM 7011 LOS ANGELES, CA 90012 (213) 620-2380



PRELIMINARY ASSESSMENT SUMMARY



Organic Compounds Incorporated 1265 W. 16th Street Long Beach. CA 90813

June 1985

Preparer: Richard Brausch Toxic Substances Control Division Southern California Section (213) 620-2380

History and Problem:

This site has been occupied by Organic Compounds, Incorporated since 1954. Their processes have remained the same since their establishment. They produce soaps, shampoos, and cleaners by mixing raw materials in vats and mixers then package these for resale. The equipment does not require cleaning and all of the product is saleable. They also buy quaternium ammonia in 55 gallon drums and repackage it into small containers.

At this site, they also assemble truck-mounted carpet cleaners. This process produces no wastes either. The franchise was purchased by Rex and Helen Watkins in 1967, and they have owned it through the present.

Recommendation:

No evidence of on-site disposal of hazardous wastes has been found in regulatory agency files. Staff recommends regular inspection by local regulatory agencies. No further action under the Abandoned Site Assessment Program.

A copy of this file will be provided to the City of Long Beach Environmental Health Department.

RB:mf

PRELIMINARY ASSESSMENT Region 9

Preparer'	S	Name	Richard	Brausch	Date	June	1985	
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		SOURCE	INFORMATION
1.	Site ID Number		CAD 008 365041
2.	Site Name	California Department of Health Services (DOHS Abandoned Site Project (ASP) Solid Waste Infor- mation System (SWIS) 01-15-82	
3.	Site Location	Same as #2	1265 West 16th Street Long Beach, CA 90813
4.	County	Same as #2	Los Angeles County
5.	Owner (Address & Telephone No.)	Los Angeles County Tax Assessor (LACTA) 05-15-8	Rex and Helen Watkins 1143 Memory Lane Santa Ana, CA 92706 (213) 437-6334
6.	Operator (Address and Telephone No.)	Abandoned Site Assess- ment Program (ASAP) Driveby 05-31-85	Organic Compounds Inc. 1265 West 16th Street Long Beach, CA 90813 (213) 437-6334
7.	Type of Ownership	Same as #5	Private, Corporate
8.	Status	Same as #6	Active
9.	Source Activity	Phone memo Helen Watkins 06-05-85	Soap and shampoo formulation, manufacturing of truck mounted carpet cleaners

PRELIMINARY ASSESSMENT Region 9

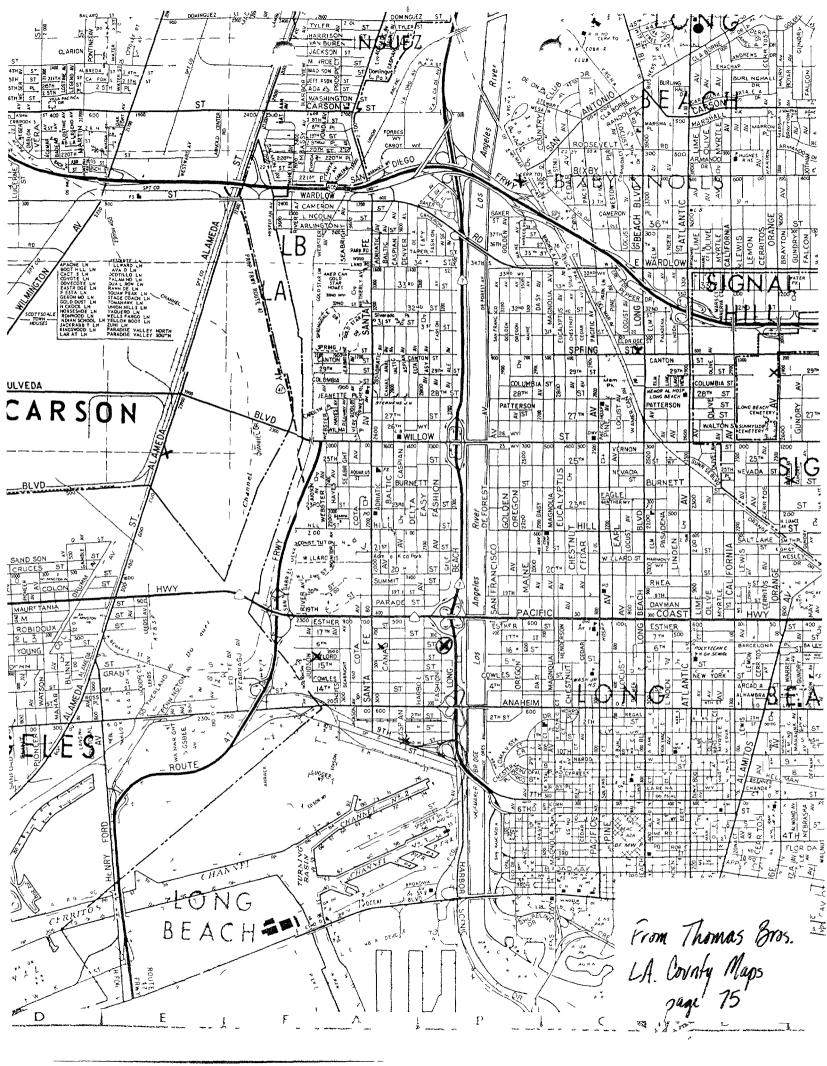
Prepar	CL 5 Name	d Brausch	Date June 1985
	conti	nued	TNEODWARTON
		SOURCE	INFORMATION
10.	Years of Opera- tion	Same as #9	1954-present
11.	Facility Type	Same as #9	None documented
12.	Waste Type and Description	ASP Survey 4/1/80	detergent

	7
13.	Contacts:
	F. Banales, Senior Sanitarian-Long Beach Environmental Health (213) 427-7421
	Helen Watkins, Owner - Organic Compounds Inc. (213) 437-6334
14.	Incidents:
	None documented.
	Fire and Explosion Direct Contact
15.	Inspections (date, type , By whom, recommendations)
	01-15-82 ASP Driveby, Petak/Stewart, site status
	05-31-85 ASAP Driveby, Brausch/Wood, current operations and cleanliness.
16.	Enforcement History (list date, type of action, requirements, outcome) None documented.
17.a	. Initial recommendation for further action:
	No evidence of on-site disposal of hazardous wastes has been found in regulatory agency files. Staff recommends regular inspection by local regulatory agencies. No further action under the Abandoned Site Assessment Program. A copy of this file will be provided to the City of Long Beach Environmental Health Department.
17.b	. EPA recommendation for further action: No Further Action. There is no evidence of disposal of huz. multis- Rob Saundara 4/2/86
18.	Response Termination:No Further ActionPendingActive
	Justification; The does not appear to be an uncontrol
	Justification; Thue close not appear to be an uncontrol hazardores wester problem at this ste FORM 890A NFA under Cercla is warrented. 1/18/83
A-IX	
	Jan C. Conners 6.1.86

		SOURCE	INFORMATION
19.	Observed Release		
20.	Depth to Aquifer		
21.	Net Precipitation		
	Net seas. rainfall		
	Evaporation		
22.	Permeability of Unsaturated Zone		
23.	Physical State		
24.	Containment (Ground Water)		
25.	Toxicity		
26.	Persistence		, and the second
27.	Waste Quantity		
28.	Ground Water Use		•
29.	Distance to Well		
30.	Population Served (by Ground Water)		

		SOURCE	INFORMATION
31.	Facility Slope		
32.	l yr. 24 hr. rainfall		
33.	Distance to Surface Water		
34.	Containment (Surface Water)		
35.	Surface Water Use		
36.	Distance to Sensi- tive Environment		
37.	Population Served (by Surface Water)		·
38.	Distance to Water Intake		
39.	Reactivity		·
40.	Incompatibility		
41.	·Toxicity (Air)		
42.	Population within 4 mile radius		
43.	Land Use		

Agency	Contact	Date	Response
STATE DIS ASP	FILE	1-25-85	Swis Forms, WASTE Suevey
LONG BEACH ONVIEWMONTAL HEALTH	FRANK BANDLES SENIOR SANTARIAN 427-7421 ×240	2-25-85	HET GENERATOR FILE - Nº VIOLATIONS , NO INSPECTIONS
LONG BEACH CHY PLANNING	MICROFICHE	3-1-85	NO FILES FOUND
QUESTIONNAMEE SENT 3-13-85	• '		none received
LA County Sanifation	microfide	4-19-85	no file found
Los Angeles County Tax Assessor	merofiche	5-15-85	current owner info
Regional Water Bourd			no file Count



Nâme Orga	nie Comport is In	· C	Map #
Address //2	65 W. 16th St		Map coord.
City, Zip L	ong Beach 90813		sic
	SITE	E DRIVE_BY ("2102")	
1. Status	a. Active () Inactive ()	b. Different company (()
2. Setting	a. Urban () Suburban () Rural ()	b. Residential () Commercial () Industrial () Other ()	c. Near: RR tracks () Drainage () Freeway 7 Other ()
3. Waste	a. Group 1 () Group 2 () Group 3 ()	b. Liquid () Sludge () Solid () Other ()	c. Undetermined () None visible ()
4. Waste Contain- ment	<pre>a. Pond () Sump () Pit () b. Piled () Scattered ()</pre>	c. Drums/Bbls () Pails/Cans () Dumpster () Trash cans () Boxes/Pallets () Bags/Sacks () Tanks () Vehicles () Other ()	d. To: Ground () Paving () Drain () Other ()
5. Misc.	a. Odors	c. Vege	tation
	b. Topography	d. Site	observability
6. Map	comment on the following ials), Security, Vacant	ng: Buildings, Paving, Sto t Areas, and Housekeeping	above categories, describe/ orage (other than waste mater- Don't forget to identify Nex + brick of Make Cleaning Cham.
2	2 pics		
7. EVALUATIO	N a. Possible abandone	ed site () c. ASF	? follow-up ():
	b. No problem ("2110	d. Ref	Cerral () to:
:			Date $5-31-85$ Name $9.0.4R.B$
		(10/91.	ASA 5-31-85

From drive by on 5-31-65 by PNYRA



Yew from lashing Am looking part



View Frank 16th St looking Her in

ASAP 5 31-65

Drive By-Ramons Petak Bheela Stewert 1/15/82 - Organic Compounds An 1265 21 16th St Jong Beach - 1265 24. 16th St. - Organic Compounds Inc Truck loading o centralizare) = Large je Castre & metal frums Theppin, and receiving of Paved Industrialized area with some homes - Ceppears & have some but of empoweding equepment or premises - Carely appearing new-off into getter - Large plastie & metal dreems, no organg or seeking - not able & literness type of warte, if any. Immediate area around plant is all pared 1-15-82

1265 W. 16th St 90813

- Walki Organ

7432 023 003

Matterns Rex H and Helen K 1143 Memory Law Santa Ana, CA 92706

39 ft 2440

LACTA 5-15-85

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MEMO OF CALL

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Name. Helen Watkins Dwner	Date 6.5-85
FIRM. Organic Compounds, Inc	Time. 2.00, pm
Address: 1265 W 16th St	Person Taking or Making Call: Kick Brausch
Long Beach, CA 90813	
Telephone No.: (213) 437-6334	
Subject: Site operations	
Message: According to Ms. Warkins S	they produce prodegradable soaps of shamon
	no wastes are generated. Everything
they make is for result. They do handle	graterown ammonia, for which they are
registered with the EPA This they buy	
smaller containers. They mix show	
	From there they go into a holding tank
	nent is cleaned, since all of the gradu
are deferred and bosically the same	ingredients. The has owned the compan
Since 1967, but Organic Compounds	
Fine 1/4/ 1/11 (Marchael Constitution)	me par on for me 113)
1-17-86- 1 called Ms Watkins h	ack to clarify their equipment chaning
She & stated that after the soap	sare maded they are hatted and some
	used in the subsequent batch is enough
<i>F</i>	residue becomes incorporated noto the
	have been some occasional spills,
which could explain. The cloudy 1	and diamena who the miles
TO COURT OF THE COURTY IT	The comment in the second
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CL 202 (6.20	ASAR 6-5-85